

Amendments to the Abstract

Please add the following Abstract to this application.

-- Progressive rounding error and convergence error encountered due to multiple use of a center correction adjustment (820) of an image of a video projection display is reduced by calculating a 3 x 3 matrix (770) for a moved color signal where the non center matrix values represent the difference between the initially measured sensor values (S_{i1}, \dots, S_{i8}) stored at initial alignment (720), and stored most recently measured sensor values (S_{p1}, \dots, S_{p8}). The matrix center value (860) is the sum of the averaged values calculated from the edge center errors, the stored sum of previous moves (MS) and the current move (CP). Rerun of the sensor finding routine (745) resets the stored move sum to zero. --